

$=$
 \approx
 \checkmark
 $\frac{15}{3 \cdot 5}$
 $(())$
 $\sqrt[n]{}$
 $x =$
 $x \approx$
 f'
 \int

1 Sequence(2 n, n, 1, 4)

$x =$

→ {2, 4, 6, 8}

2 Numeric(Sequence(10 ($\frac{1.01^{n+1} - 1}{0.01} - (n + 1)$), n, 1, 8))

→ {0.1, 0.3, 0.6, 1.01, 1.52, 2.14, 2.86, 3.69}

3 Numeric(IterationList(1.01 (10 + x), 10.1, 3)) - {10, 20, 30, 40}

→ {0.1, 0.3, 0.6, 1.01}

4 Numeric(IterationList(1.01 (10 + x), 10.1, 3))

→ {10.1, 20.3, 30.6, 41.01}

5